ABSTRACT

An object of the present invention is to provide an interlabial pad, with which an absorbent body does not become lopsided while the interlabial pad is fitted on and yet with which it is unlikely for a foreign-object sensation to be felt while the interlabial pad is fitted on. The present invention provides an interlabial pad comprising: an absorbent body, absorbing liquids; and a cover body, covering the abovementioned absorbent body in an enclosing manner; and wherein the abovementioned absorbent body comprises fiber aggregates in which the fiber directions are oriented randomly, and with the fiber aggregates, the flexural rigidities as Gurley bending resistances are in the range from 25mg to 130mg and the ratio of flexural rigidities in two mutually orthogonal directions is in the range from 0.5 to 2.0.

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